

. []

FIG. 2

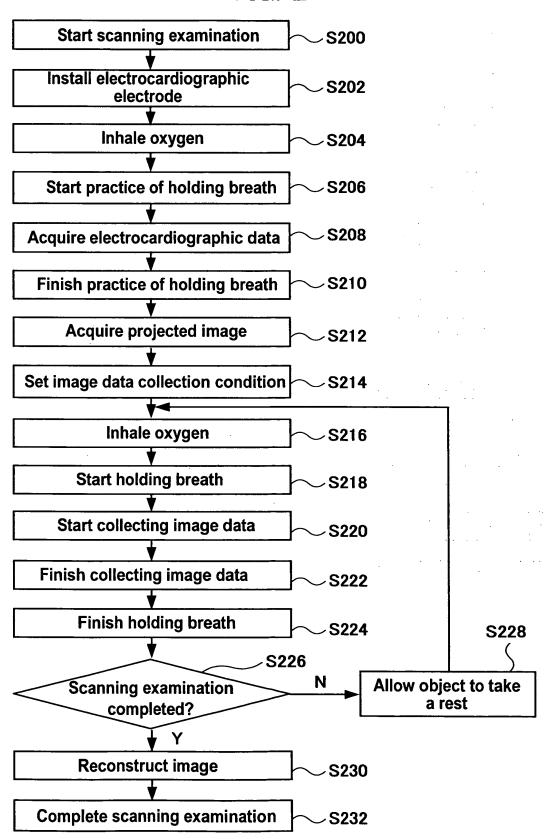


FIG. 3

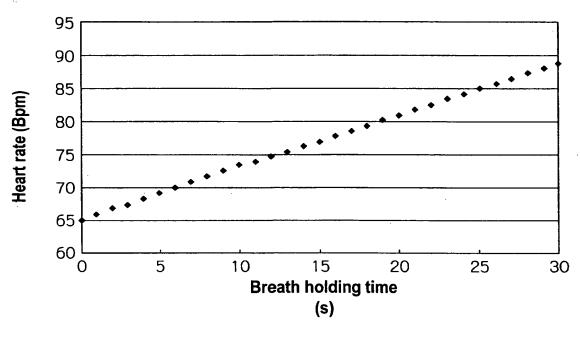


FIG. 4

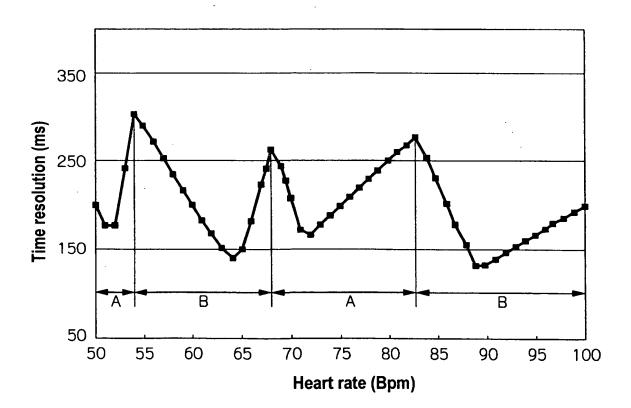


FIG. 5

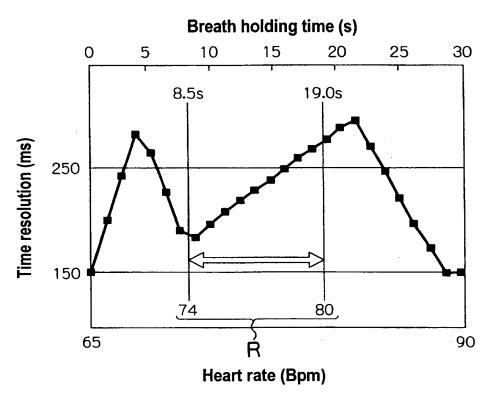


FIG. 6

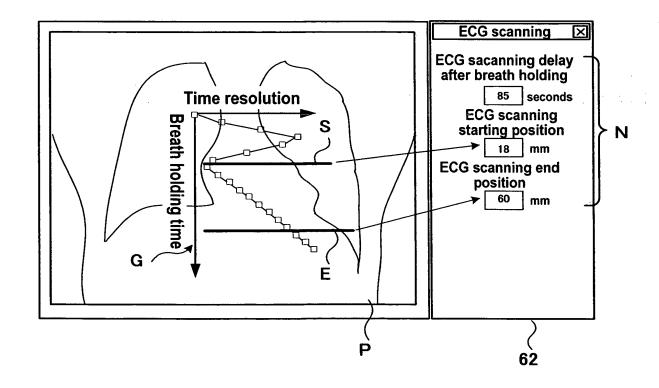


FIG. 7

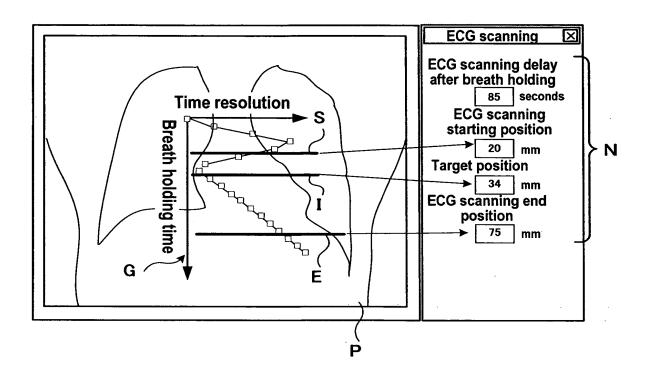


FIG. 8

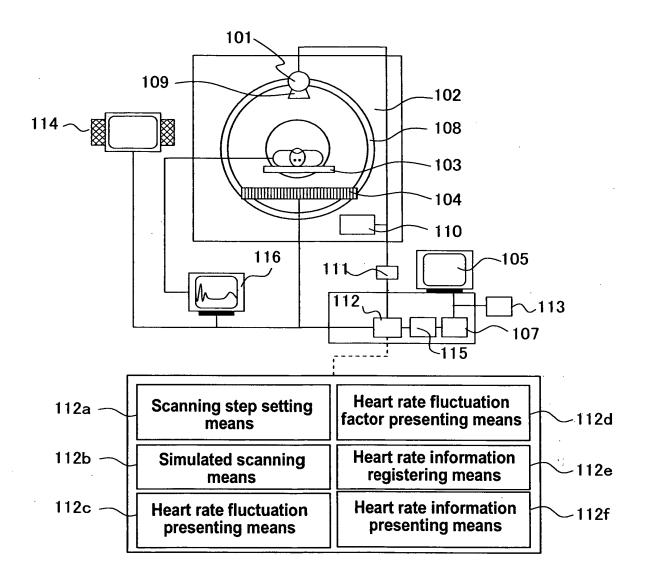


FIG. 9

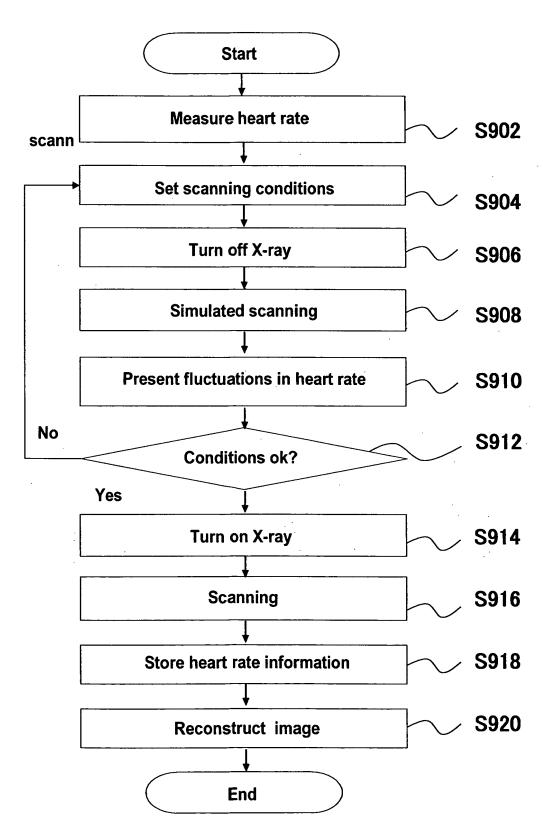
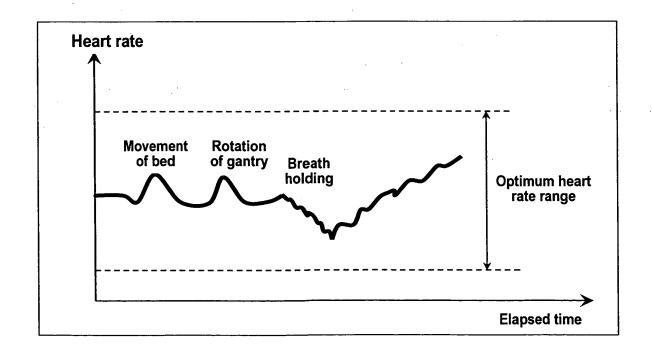


FIG. 10

Sc			
State of progress	Precautions		
Preparation for scanning	-Gantry is moving. You will feel small vibrationsGantry is rotating. You will hear a large sound.	Scanning steps in progress	
Contrast imaging	-Contrast imaging is starting. You will feel hot.		
Scanning	-Scanning is starting. Prepare for breath holding.		
Scanning completed	-Scanning is completed. Please wait for a while.		

FIG. 11



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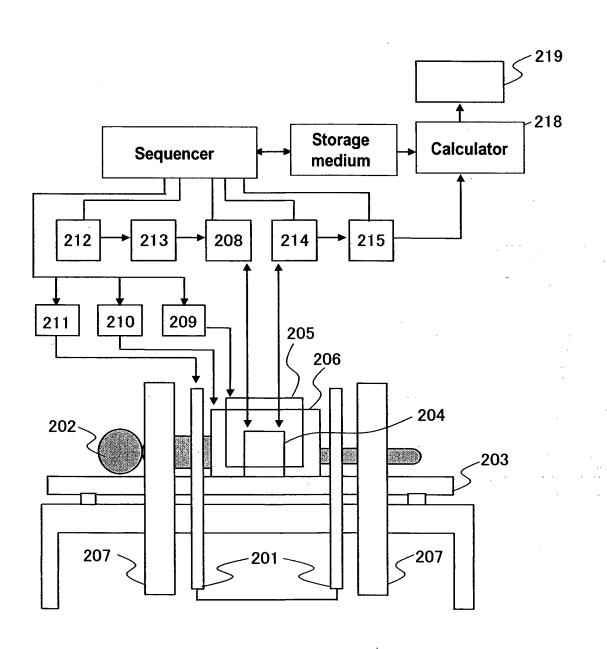
FIG. 12

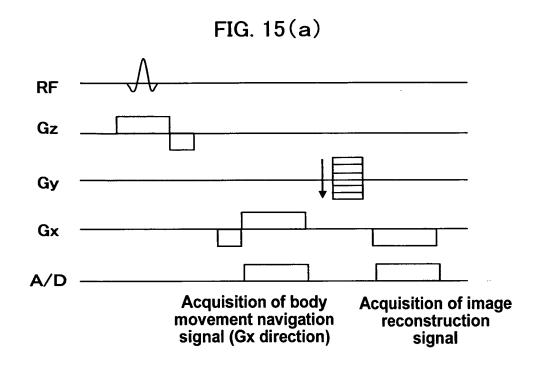
ID	Name	Breath holding time	Tendency of fluctuations in heart rate			
			Breath holding	Contrast imaging	Fluctuations in heart rate in previous scanning	
0001	Name1	40s	↑ Up	-Stay	Brth. Cnt.	
0002	Name2	35s	-Stay	↑ Up	Brth. Cnt.	
0003	Name3	55s	↓ Down	-Stay	Brth. Cnt.	
•••	•••	•••		•••	• • •	

Tendency of fluctuations in heart rate due to contrast imaging	Average of fluctuations	0	+2	+1	-
fluctuation contrast	Down	0	0	0	:
dency of te due to	Stay	3	2	9	:
Tenc	ďΩ	0	3	1	•
Tendency of fluctuations in heart rate due to breath holding	Average of fluctuations	+10	+2	-10	:
dency of fluctuations in he rate due to breath holding	Down	0	0	4	•
ndency crate du	Stay	1	4	3	:
Ter	ηD	2	-	0	:
Average	breatn holding time	40s	35s	558	:
Number of times	of scanning heart	င	5	7	:
	Name	Name1	Name2	Name3	:
	Ω	100	002	003	:

FIG. 13

FIG. 14





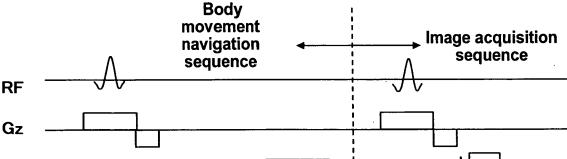


FIG. 15(b)

